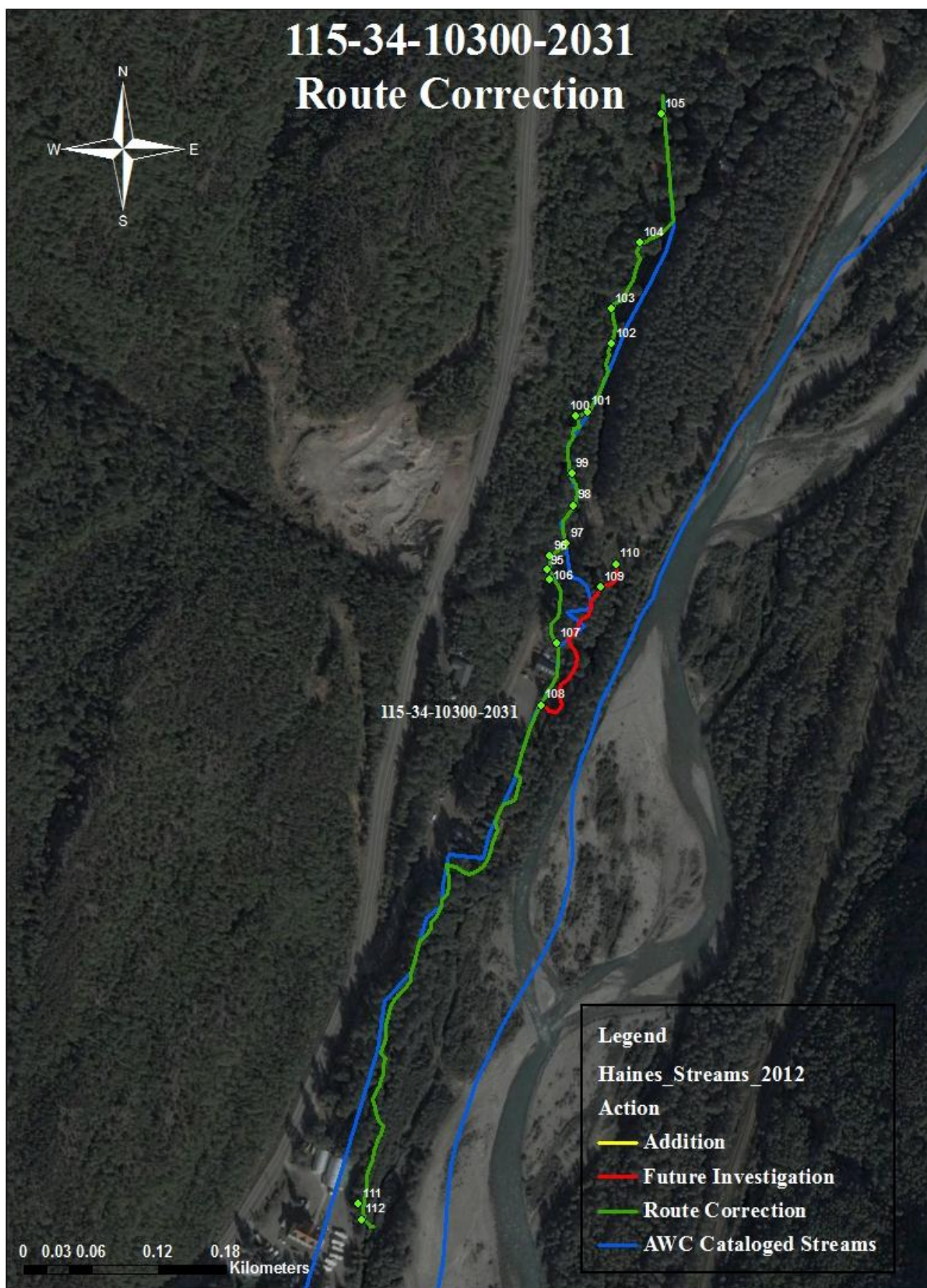


**115-34-10300-2031 Route Correction***Stream:* 115-34-10300-2031*Watershed:* Skagway River*USGS Quadrangle:* Skagway B-1*MTRS:* CO27S060E*Date Surveyed:* August 29, 2012*Findings:* We tracked and surveyed this stream and found its route differs from the AWC. We followed this stream to the point where the Skagway River enters this stream.*Recommendations:* Update this stream route in the AWC.*Nomination form submitted:* Yes*Nomination status:**Notes:***Table 1: 115-34-10310-2018 Route Correction**

Waypoint Name	Latitude	Longitude	Notes	Sample Effort	Sample Results
95	59.4869	-135.27951	Electrofished 2 DV	electrofish	2 DV
96	59.48699	-135.27943	Electrofished 3 DV	electrofish	3 DV
97	59.48705	-135.27913	Electrofished 3 DV	electrofish	3 DV
98	59.48732	-135.2789	Electrofished 3 DV	electrofish	3 DV
99	59.48756	-135.27883	Electrofished 1 DV	electrofish	1 DV
100	59.48797	-135.27856	Electrofished 1 DV	electrofish	1 DV
101	59.48798	-135.27838	Electrofished 3 DV	electrofish	3 DV
102	59.48844	-135.27779	Electrofished 2 DV	electrofish	2 DV
103	59.4887	-135.27768	Electrofished 2 DV. Rock weir. Water trickles	electrofish	2 DV
104	59.48914	-135.27703	Electrofished 1 DV	electrofish	1 DV
105	59.49005	-135.27628	End possible anadromy near little village (Liarsville). Electrofished all DV.	electrofish	DV
106	59.48681	-135.27951	Outlet of DOT culvert. Heading up.		
107	59.48633	-135.27961	Outlet of repair shop culvert.		
111	59.48255	-135.28446	2 CO @ mouth of stream	electrofish	2 CO
112	59.48243	-135.28446	End (confluence of stream with Skagway River)		



**Figure 1: Map of 115-34-10310-2018 Route Correction**